

SIMONIZ

sealtiteTM
BALLAST BOOST



Sealant for BALLAST-FILLED tires

Seals Punctures Permanently

SIMONIZ Sealtite® BALLAST BOOST is a concentrate of ceramic and other fibers which, when added to a liquid ballast, transforms the liquid into a tire sealant. The water based product contains no glues or adhesives; therefore, it will not bond to the rubber or the rim. It is non-explosive, non-flammable and non-combustible.

Using the recommended dosage, tires are protected from multiple punctures for the life of the tire.

- ➔ Seals tread punctures up to 10mm in diameter.
- ➔ Specially designed for heavy-duty equipment
- ➔ Increases tread and tire life
- ➔ Will not block valve stems
- ➔ Environmentally friendly
- ➔ Water soluble



SIMONIZ Sealtite® BALLAST BOOST can be installed with a Calcium Chloride Pump. It can be mixed with any liquid ballast solution before or after the liquid ballast is injected into the tire.

Formulated as an additive to ballast lled tire. Punctures up to 10mm in diameter in the tread area are quickly sealed; bead and valve leaks are frequently sealed as well.

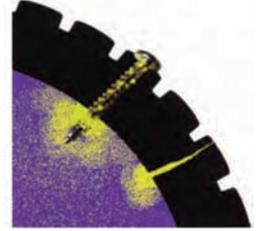
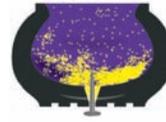
PROTECTS BALLAST FILLED TIRES

TIRES STAY INFLATED THROUGH NUMEROUS PUNCTURES



No more leaks means less downtime, repair costs, delays and aggravations.

Simoniz® Sealtite® Ballast Boost™ reduces flats by permanently sealing punctures in the tread area regardless of the number of punctures. Punctures up to 10mm in diameter are quickly sealed. Smaller leaks in the side wall and around the bead and valve are often sealed. Simoniz® Sealtite® Ballast Boost™ does not effect breaking down the tire in any way. This water based product contains no glues or adhesives; therefore, it will not bond to the rubber or the rim. It is non-explosive, non-flammable and non-combustible.



HOW IT WORKS:

Simoniz® Sealtite® Ballast Boost™ is a concentrate of fibers that disperse in the ballast solution once injected inside the tire. When a puncture occurs, the fibers quickly cross hatch and fill the puncture from the inside.

Using the recommended dosage, tires are protected from multiple punctures for the life of the tire. Testing in many different vehicles showed a 100% success rate with over 60 punctures. Simoniz® Sealtite® Ballast Boost™ can be installed with a Calcium Chloride Pump. It can be mixed with any liquid ballast solution, before or after the liquid ballast is injected into the tire.



SIMONIZ sealtite® BALLAST BOOST reduces flats by permanently sealing punctures in the tread area for the life of the tire, regardless of the number of additional punctures. Punctures up to 10mm in diameter in the tread area are quickly sealed, and smaller punctures in the side wall are often sealed along with leaks around the bead and valve.

SIMONIZ sealtite® BALLAST BOOST is a concentrate of fibers that disperse in the ballast solution once injected inside the tire. When a puncture occurs, the fibers quickly cross hatch and fill the puncture from the inside.

Sealant for BALLAST tires

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